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In the Specification:

Please replace paragraph [0003] with the following amended paragraph:

[0003] The metal case and one or more covers forming the housing are typically fastened together by a plurality of fastener screws. The assembly of the case and cover(s) typically includes forming threads in the inner wall of a hole, such as an extruded hole, formed in a bracket, tab, or wall connected to one of the case and cover, and driving the fastener screws through the corresponding holes to fastened fasten the cover(s) to the case. The holes are typically non-tapped holes which initially do not have threading. The self-threading screw, which may include tri-lobular, plastite or forming screws, forms a threaded inner side wall within the extruded hole as the screw is driven through the smaller diameter hole material creating the thread engagement of the fastener and securing the joint of the two materials.